## **RECEPTION MEDIUM TERM OVERVIEW**

## **SUMMER TERM**

Date	SFA topic	Sounds + Words	Big Maths / Wider Maths	15 MINUTE MATHS	SCARF / FBV / SMSC	VOCAB Expected / Extended/ Ambitious
8 APR	Eid Al Fitr	ai	Learn Its 2+1 2+3	CLIC 3	Looking After	Expected / Extended/ Ambitious
	(Islam)			PP – I can	My Special	
		shared reader	Actual counting step 6– I can count 20	understand	People	
		13	objects	numbers to 10		Festival, celebrations
				Comparing	FBV – mutual	
		do her	Reading numbers step 2 – recognise	numbers set 1	respect and	
			numbers 11-20		tolerance.	Muslim, prayer mat, Eid,
				PP –		Ramadan, mehndi patterns,
			Amounts of money step 4 – I can play	subtraction		Islam, fasting
			shop 3 – making simple calculations	step 2		
				CEA		over
				SFA - Penny toss		
				graph		
15 APR	Words	ee	Mastery of numbers – step 1 - I can	CLIC 3	Same and	
	and		understand numbers to 10. (Addition	CEIC 3	Different	Trip
	Roads	shared reader	step 2 – I know to find the total	PP = learn its	Homes	ľ
	Take us	14	Mastery of 7			Deaf, ferry, suitcase, transport
	Places		7=0+7 1+6 2+5 3+4 4+3 5+2 6+1		FBV – mutual	
		my by	7+0	16-20	respect and	Captain, communicate,
		IIIy by		recognition	tolerance.	communicating,
			Subtraction – step 2 - I know when to	circle		communication, conductor, lip
			take some away, then count how many			reading, <mark>pilot, sign language</mark> ,
			are left)			quay
			7- 0=7 1=6 2=5 3=4 4=3 5=2 6=1			
			7=0			Alexandr
			Amounts of time step 7 – I can begin to			through
			measure time.			

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22 APR	Buggy	igh	Addition steps 3 ,4, 5 - I add the right	CLIC 3	People Who	
	about		amount, I add the right amount and		Help to Keep	
	Spring		count how many altogether, I can add	Counting on	me Safe	
		shared reader	numbers of objects to 10	step 2,3		
		15			SAFE AND	
		ask our	Reading numbers step 2 - 11-20	SFA – going	SOUND 5	
		ask out		shopping		
			Order random numbers to 20		FBV – rule of	Butterfly, worm, insects, slug,
					law – police	snail, spider
						stiali, spidel
						Beetle, bumble bee,
						grasshopper, millipede
						grassnopper, milipede
29 APR	Buggy	oa	Mastery of numbers – step 1 - I can	CLIC 3	Life Stages:	
	about		understand numbers to 10. (Addition		Plants,	Abdomen, arachnid,
	Spring	shared reader	step 2 – I know to find the total	PP – addition	Animals,	characteristic, chrysalis, cocoon,
		16	Mastery of 8	3,4,5	Humans.	
			8= 0+8 1+7 2+6 3+5 4+4 5+3 6+2 7+1			environment, habitat,
		says they	8+0	SFA – everyday		hibernate, <mark>migrate</mark> , mosquito,
				Equal parts,		thorax
			Subtraction – step 2 - I know when to	Half and half		<mark>metamorphosis</mark>
			take some away, then count how many			
			are left)			
			8- 0=8 1=7 2=6 3=5 4=4 5=3 6=2 7=1			
			8=0			
			DEV MATTERS –			
			Compose/decompose 3D shapes			

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6 MAY	City	Consolidation	Reading and writing numbers step 2 -	CLIC 3	Listening to	
	Gardens		11-20		my Feelings	
	and	shared reader		Counting on		
	Country	recap	Counting on step 4,5 – I can count on	step 4,5		
	Farms		and back 4 and 5			
				SFA –		
			Actual counting step 6– I can count 20 objects			
			Diagrams and tables sten 4 Lean			Dandelion, farm, flower, fruit,
			Diagrams and tables step 4 – I can			gardens, leaves, penny, plant,
			record my sorting using numbers			roots, seed, soil, <mark>stem</mark> ,
						vegetable
						<u> </u>
		- /				
13 MAY	City	00/00	Mastery of numbers – step 1 - I can	CLIC 3	Keeping Safe	Barn, pence, petals, sunflower,
	Gardens		understand numbers to 10. (Addition		Online	vine, wheelbarrow
	and	shared reader	step 2 – I know to find the total	PP – 3D shape		
	Country	18	Mastery of 9		FBV – rule of	
	Farms	said was ware	9= 0+9 1+8 2+7 3+6 4+5 5+4 6+3 7+2	SFA –	law and	Produce, <mark>stalk</mark> , flannel
		said was were all	8+1 9+0	It's time	individual	Troduce, <mark>stan</mark> , namer
		all	Subtraction – step 2 - I know when to		liberty – online	
			take some away, then count how many		safety, making	
			are left)		the right	
			9- 0=9 1=8 2=7 3=6 4=5 5=4 6=3 7=2		choices.	
			8=1 9=0			
			Pattern spotting step 6 – I can spot,			
			copy and create different patterns			
<u> </u>		1	1 John and die different patterns			

20 MAY	Passover	Enrichment week	Reading numbers step 2 – writing numbers 11-20	CLIC 3	What is safe to go onto my	
	[Judaism]	WCCK	Humbers 11-20	Making 10	body?	
	[Judaisiii]		Division steps 2,3 – I can count how	Widning 10	body.	
		shared reader	many each person was given, I can	< >	FBV – rule of	
		20	share an even amount of objects	(crocodile	law and	
		assessment 4	between 2 people	faces the	individual	
		43363311161164		most)	liberty – online	
			Swapping the units step 1 – swap the		safety, making	
			thing to another object		the right choices.	
			Position and direction step 9		choices.	
			I can describe position, directions and			
			movements.			
10 JUN	Fur and	ar	Mastery of numbers – step 1 - I can	CLIC 3	What is safe to	
	Feathers	also and assistant	understand numbers to 10. (Addition		go in my body?	
		shared reader 19	step 2 – I know to find the total	PP —		
		15	Mastery of 10	subtraction		
			10= 0+10 1+9 2+8 3+7 4+6 5+5 6+4 7+3 8+2 9+1 10+0	3,4,5 PP – division		
		there like	Bar charts step 1 – I can build counting	step 2,3		
			towers	3tcp 2,3		Animals, birds, clock, pet
				SFA – Number		
				combinations		Fur, hour, <mark>vet, wild</mark> , zoo, advert
17 JUN	Fur and	Or	Multiplication steps 1,2 – I can set out	CLIC 4	Keeping	Ful, flour, <mark>vet, wild</mark> , 200, advert
	Feathers		groups of toys when I play, I can find		Myself Safe:	
		shared reader 21	the total amount of toys	SFA –	What is safe to	backbone, <mark>equal</mark> , <mark>groom</mark> , <mark>halves</mark> ,
		21	Division stop 4. Lean believe an even	Our favourite	go into my	mammals, quarters,
		here where	Division step 4 – I can halve an even number of objects	outside activities graph	body?	<mark>responsible,</mark> thirds, <mark>whole</mark> .
			indifficer of objects	activities graph		
			Saying numbers step 3 – I can count			
			from 60-69			
			Amounts of distance 5 – I can compare			
			amounts of distance by counting			

24 JUN	Belonging [RE linked]	shared reader 22 today when what	Division step 5 – I can share 6,9,12 or 15 objects between 3 people  Amounts of time 10 – I can place several events in chronological order  Saying numbers 1-100 skills step 3,4,5 – I can count to 100 [Early Years]  Saying numbers 1-100 I'm Ready step 2	CLIC 4  SFA – Estimation	Looking after money (1/2): recognising, spending, using	
1 JUL	Water Wonders	ow shared reader 23 come some	Fractions of a whole 1,2 - I understand a half and can spot a half.  Pim Swaps Amounts – 3, 4, 5 [early years]  Number Buddys [bonds to 10] – 1+9 2+8 3+7 4+6 5+5 [early years] -  Saying numbers 1-100 I'm Ready step 3 – I can count to 100 [Early Years]	CLIC 4  PP – swapping the units step 1  PP – amount of distance  SFA – Number combinations	Looking after money (1/2): saving money and keeping it safe  FBV — individual liberty — link choices to SCARF	Pond, puddle, sea, tail  After, before, boil, breathe, features, fins, lake, river, scales, steam, stream
8 JUL	Water Wonders	consolidation shared reader recap assessment 5	Fractions of a set 3 – I can find half of objects by sharing.  Reading numbers step 1-5 – I can read 2d numbers. [early years]  Learn its step 4 – 1+9 2+8 3+7 4+6 5+5 Multiples of 5  Multiplication step 3, 4 – I can set out groups of blocks when I play. I can find the total amount of blocks.	CLIC 4 PP – division step 4 PP – multiplication step 1,2	Caring for our World	Absorb, <mark>aquarium</mark> , characteristics, dorsal fin, <mark>evaporates</mark> , gills, <mark>ocean</mark> , oxygen, pollute, <mark>shore</mark> , vapour, liquid, solid

15 JUL	Earth Day is Every Day	Enrichment week shared reader recap assessment 5	Diagrams and tables step 5 – I can sort using 2 lists. Diagrams and tables set 6 – I can sort using a circle  Counting multiples step 2 – I can count in 5s.	CLIC 4 PP – division step 5	Life Stages: Human life stage - who will I be?	Soil  Mountains, planet, recycle, recycling symbol, reduce, reuse, surface
			INN number bonds to 10 step 1 – I can find the missing piece to 10.  Saying numbers 1-100 I'm Ready step 4,5– I can count to 100 [Early Years]			Biodegradable, coal, desert, environment, erosion, fifth, first, fourth, lava, natural, rainforest, second, third